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PATENT

CoFC

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No. : 7,371,755  
Issue Date : May 13, 2008  
Inventor : Guy Krippner et al.

**Certificate**

DEC 10 2008

Docket No. : 150070.402USPC  
Date : December 5, 2008

**of Correction**

Mail Stop Certificate of Correction  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

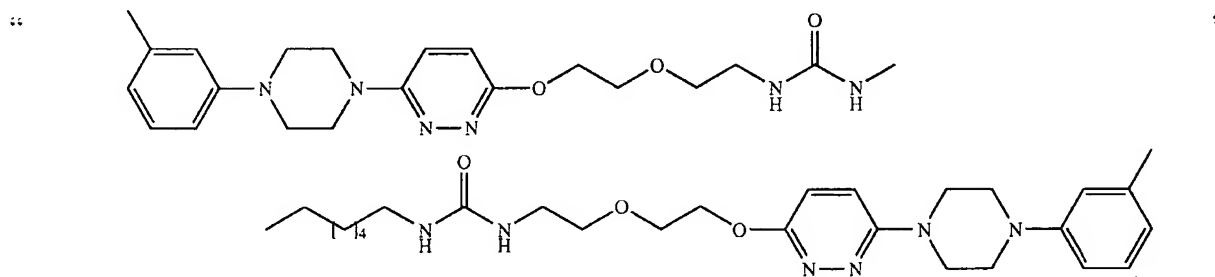
## REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents:

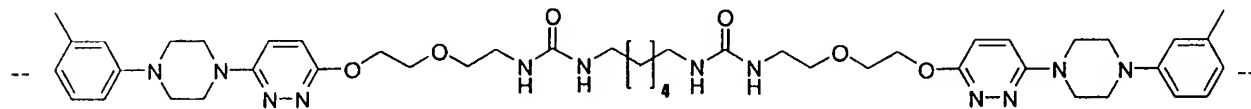
A certificate of correction is respectfully requested in the above-identified patent.

The following errors have been made:

In column 17 and 18, line 58, the figure



is erroneous and instead should read as



where the drawings should be joined to depict one single compound, pursuant to page 24 of the original application.

In column 23, line 60, the section “12-tetraoxamidecyl)-” is erroneous and instead should read as -- 12-tetraoxatridecyl)- -- pursuant to page 33, line 3, of the application.

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In column 23, line 61, the section “2,6-dichloro-4-(4,5-dihydro-2-oxazolyl)” is erroneous and instead should read as -- 2,6-dichloro-4(4,5-dihydro-2-oxazolyl) -- where the hyphen between the number “4” and the opening bracket should be deleted pursuant to page 33, lines 3-4, of the application, wherein the hyphen represents a continuation of line 3 into line 4.

In column 23, lines 64-65, the section “2,6-dichloro-4-(4,5-dihydro-2-oxazolyl)” is erroneous and instead should read as -- 2,6-dichloro-4(4,5-dihydro-2-oxazolyl) -- where the hyphen between the number “4” and the opening bracket should be deleted pursuant to page 33, line 6, of the application.

In column 23, line 65, the section “(540 mg, 1,25  $\mu$ mol)” is erroneous and instead should read as -- (540 mg, 1.25 mmol) -- pursuant to page 33, line 7, of the application.

In column 24, line 9, the section “ $^1\text{H}$  mm (D6 acetone)” is erroneous and instead should read as --  $^1\text{H}$  nmr (D6 acetone) -- pursuant to page 33, line 14, of the application.

In column 24, line 25, the section “12-tetraoxamidecyl)-” is erroneous and instead should read as -- 12-tetraoxatridecyl)- -- pursuant to page 33, line 24, of the application.

In column 24, lines 35-36, the section “12-tetraoxamidecyl)-” is erroneous and instead should read as -- 12-tetraoxatridecyl)- -- pursuant to page 34, line 1, of the application.

In column 24, lines 38-39, the section “12-tetraoxamidecyl)-” is erroneous and instead should read as -- 12-tetraoxatridecyl)- -- pursuant to page 34, line 3, of the application.

In column 24, lines 49-50, the section “12-tetraoxamidecyl)-” is erroneous and instead should read as -- 12-tetraoxatridecyl)- -- pursuant to page 34, line 10, of the application.

In column 24, lines 64-65, the section “12-tetraoxamidecyl)-” is erroneous and instead should read as -- 12-tetraoxatridecyl)- -- pursuant to page 34, line 20, of the application.

In column 25, lines 9-10, the section “12-tetraoxamidecyl)-” is erroneous and instead should read as -- 12-tetraoxatridecyl)- -- pursuant to page 34, line 27, of the application.

In column 25, line 18, the section “a solution of Compound 2 (25 mmol) in acetone (1 ml)” is erroneous and instead should read as -- a solution of Compound 2 (25  $\mu$ mol) in acetone (1 ml) -- pursuant to page 35, line 2, of the application.

In column 25, line 23, the section “12-tetraoxamidecyl)-” is erroneous and instead should read as -- 12-tetraoxatridecyl)- -- pursuant to page 35, line 6, of the application.

In column 25, line 29, the section “(m, 2H)” is erroneous and instead should read as -- (m, 12H) -- pursuant to page 35, line 10, of the application.

In column 25, lines 35-36, the section “12-tetraoxamidecyl)-” is erroneous and instead should read as -- 12-tetraoxatridecyl)- -- pursuant to page 35, line 14, of the application.

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In column 25, line 45, the section “(m, 2H)” is erroneous and instead should read as -- (m, 12H) -- pursuant to page 35, line 20, of the application.

In column 25, line 47, the section “(m, 8H)” is erroneous and instead should read as -- (m, 18H) -- pursuant to page 35, line 21, of the application.

In column 26, line 4, the section “dichloromethanelhexanes to give” is erroneous and instead should read as -- dichloromethane/hexanes to give -- pursuant to page 36, lines 6-7, of the application.

In column 26, line 27, the section “6.13 (s, 1);” is erroneous and instead should read as -- 6.13 (s, 1H); -- pursuant to page 36, line 27, of the application.

In column 29, line 33, the section “(55 mg, 0.1 lmmol)” is erroneous and instead should read as -- (55 mg, 0.11 mmol) -- pursuant to page 41, line 13, of the application.

In column 29, line 49, the section “The mm and MS” is erroneous and instead should read as -- The nmr and MS -- pursuant to page 41, line 25, of the application.

In column 32, line 39, the section “(19 mg, 20 mmol)” is erroneous and instead should read as -- (19 mg, 20  $\mu$ mol) -- pursuant to page 46, lines 4-5, of the application.

In column 33, line 50, the section “H nmr (CDCl<sub>3</sub>)” is erroneous and instead should read as -- <sup>1</sup>H nmr (CDCl<sub>3</sub>) -- pursuant to page 47, lines 22-23, of the application.

In column 34, line 50, the section “(38 mg, 189 mmol)” is erroneous and instead should read as -- (38 mg, 189  $\mu$ mol) -- pursuant to page 49, line 9, of the application.

In column 35, line 9, the section “magnetic resonance (mm) spectra and mass spectral data” is erroneous and instead should read as -- magnetic resonance (nmr) spectra and mass spectral data -- pursuant to page 49, lines 26-27, of the application.

In column 36, line 33, the section “(17 g, 0.1 mmol)” is erroneous and instead should read as -- (17  $\mu$ l, 0.1 mmol) -- pursuant to page 52, line 1, of the application.

In column 36, line 59, the section “(57 mg, 5701 mmol)” is erroneous and instead should read as -- (57 mg, 570  $\mu$ mol) -- pursuant to page 52, line 18, of the application.

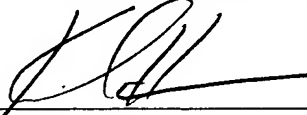
In column 37, line 35, the section “<sup>1</sup>Hnmr  $\delta$ =1.8-1.3” is erroneous and instead should read as -- <sup>1</sup>Hnmr  $\delta$ =1.8-1.3 -- pursuant to page 53, lines 14-15, of the application.

In column 38, line 20, the section “<sup>1</sup>Hnmr  $\delta$ =1.3” is erroneous and instead should read as -- <sup>1</sup>Hnmr  $\delta$ =1.3 -- pursuant to page 53, line 27, of the application.

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Attached is the certificate of correction, which indicates the corrections to be made, by reference to the category and page number in the printed patent. Because the errors were made by the Patent Office, no fee is necessary. However, if they are determined to be our errors, the Director is hereby authorized to charge payment of any fees associated with this communication only to Deposit Account No. 19-1090.

Respectfully submitted,  
SEED Intellectual Property Law Group PLLC



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Registration No. 33,507

KRH:at

Enclosures:

Certificate of Correction  
Postcard

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1274412\_1.DOC

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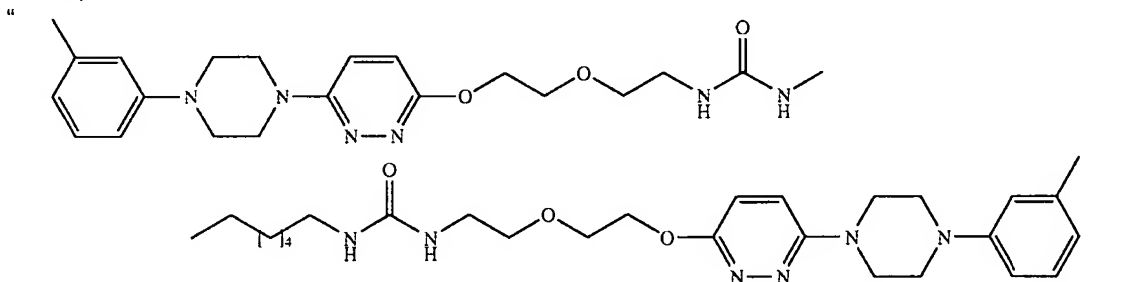
UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION

PATENT NO : 7,371,755 B1  
DATED : May 13, 2008  
INVENTOR : Guy Krippner et al.

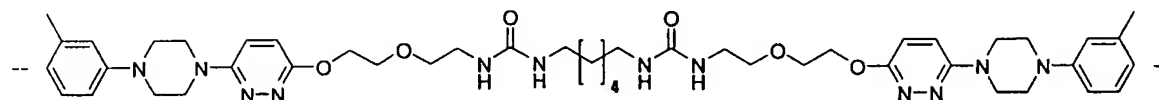
It is certified that an error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Column 17 and 18

Line 58,



should read as



Column 23

Line 60, "12-tetraoxamidecyl)-" should read as -- 12-tetraoxatridecyl)- --

Column 23

Line 61, "2,6-dichloro-4-(4,5-dihydro-2-oxazolyl)" should read as -- 2,6-dichloro-4(4,5-dihydro-2-oxazolyl) --

Column 23

Lines 64-65, "2,6-dichloro-4-(4,5-dihydro-2-oxazolyl)" should read as -- 2,6-dichloro-4(4,5-dihydro-2-oxazolyl) --

Column 23

Line 65, "(540 mg, 1.25  $\mu$ mol)" should read as -- (540 mg, 1.25 mmol) --

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Column 37

Line 35, "<sup>1</sup>Hnmr 6=1.8-1.3" should read as -- <sup>1</sup>Hnmr δ=1.8-1.3 --

Column 38

Line 20, "<sup>1</sup>Hnmr 6=1.3" is erroneous and instead should read as -- <sup>1</sup>Hnmr δ=1.3 --

MAILING ADDRESS OF SENDER:

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PATENT NO. 7,371,755 B1

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